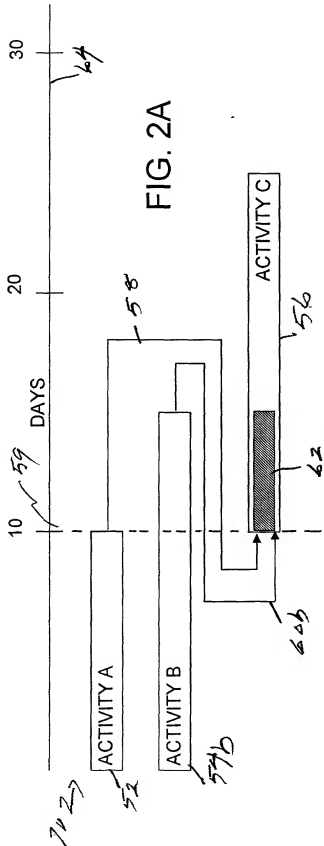
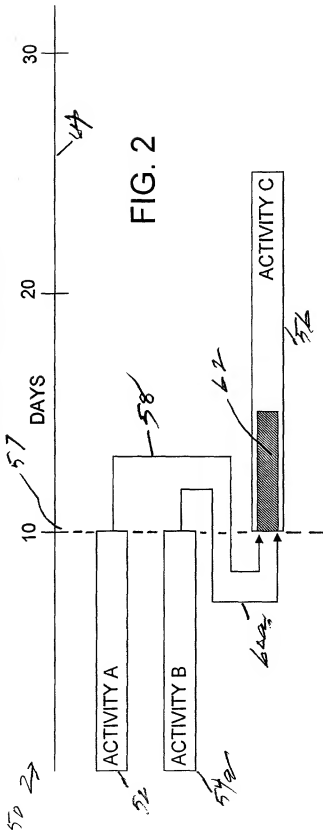


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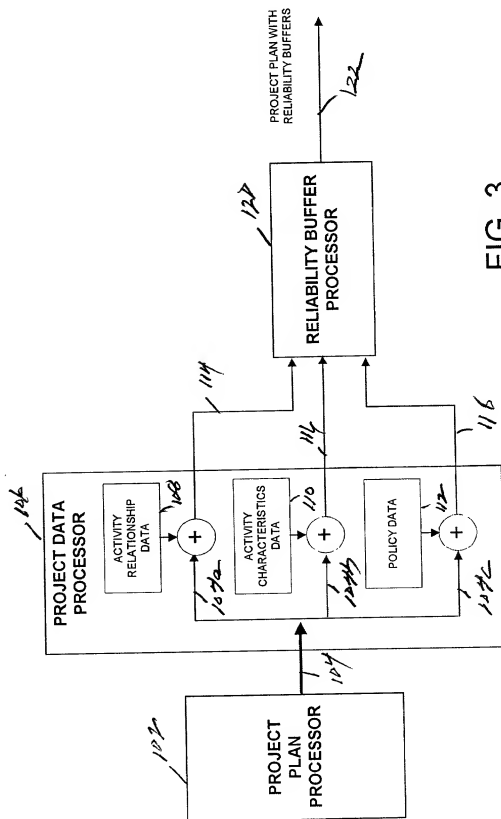


FIG. 3

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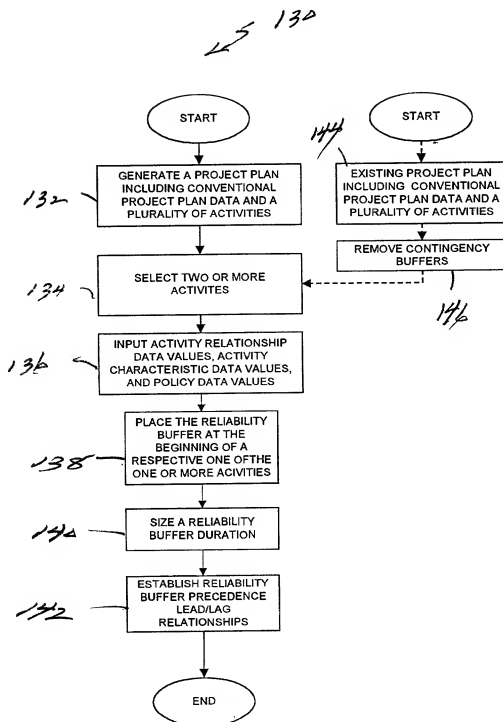
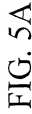


FIG. 4



Dynamic Approach



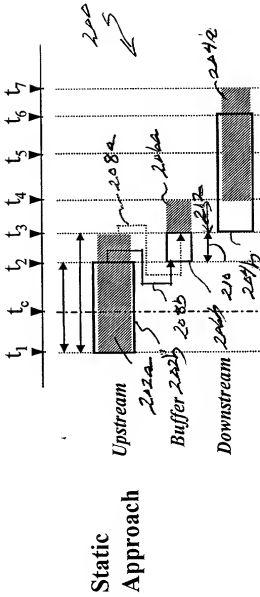


FIG. 6

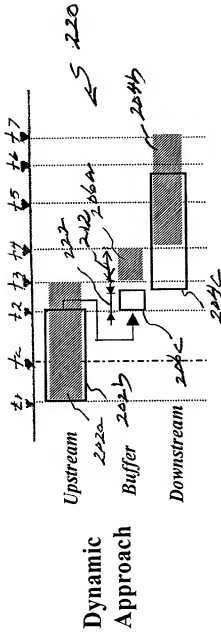


FIG. 6A

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De- scription	With Leads		With Lags	
	Conditions / Precedence Relationships		Conditions / Precedence Relationships	
239a → Initial	FS 0 $D_i = D_f$ Diagram: Activity A (242a) → Activity B (244a) → Activity C (246a). A lag of 240a is shown between A and B.	$D_i = D_f$ Diagram: Activity A (244a) → Activity B (246a) → Activity C (248a). A lag of 240a is shown between A and B.	$D_i = D_f$ Diagram: Activity A (242a) → Activity B (244a) → Activity C (246a). A lag of 240a is shown between A and B.	FS (Li) Diagram: Activity A (242a) → Activity B (244a) → Activity C (246a). A lag of 240a is shown between A and B.
239b → Up- dated	FS $D_i > D_f$ Diagram: Activity A (250a) → Activity B (252a) → Activity C (254a). A lag of 250a is shown between A and B.	$D_i > D_f$ Diagram: Activity A (250a) → Activity B (252a) → Activity C (254a). A lag of 250a is shown between A and B.	$D_i > D_f$ Diagram: Activity A (250a) → Activity B (252a) → Activity C (254a). A lag of 250a is shown between A and B.	FS (Li) Diagram: Activity A (250a) → Activity B (252a) → Activity C (254a). A lag of 250a is shown between A and B.
239c →	FS $D_i < D_f$ Diagram: Activity A (260a) → Activity B (262a) → Activity C (264a). A lag of 260a is shown between A and B.	$D_i < D_f$ Diagram: Activity A (260a) → Activity B (262a) → Activity C (264a). A lag of 260a is shown between A and B.	$D_i < D_f$ Diagram: Activity A (260a) → Activity B (262a) → Activity C (264a). A lag of 260a is shown between A and B.	FS (Li) Diagram: Activity A (260a) → Activity B (262a) → Activity C (264a). A lag of 260a is shown between A and B.

F/G.7

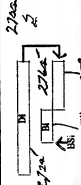
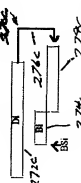
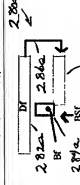
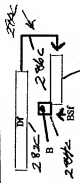
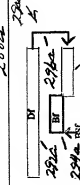

De- scription	With Leads		With Lags	
	Conditions / Precedence Relationships		Conditions / Precedence Relationships	
$2692 \rightarrow$ 2692 FF	$Di = Df$ $FF 0$			$FF (Li)$
$2692 \rightarrow$ 2692 $Up-$ $dated$ FF	$Di > Df$ $FF 0$			$FF (Li)$
$2692 \rightarrow$ 2692 $Di < Df$	$Di < Df$ $FF 0$			$FF (Li)$

Fig 7A

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De- scription	With Leads		With Lags	
	Conditions / Precedence Relationships		Conditions / Precedence Relationships	
259a → Initial	SS 0			SS (Li)
259b → Up- dated				
259c →				

F/G. 7B

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De- scription	With Leads		With Lags	
	Conditions / Precedence Relationships		Conditions / Precedence Relationships	
329a → Initial				SF (LJ)
SF 329b → Up- dated				
329c →				

Fig. 7c